L Number	Hits	Search Text	DB	Time stamp
1	0	"IRES" same light adj chain adj20 heavy adj chain	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/11 07:00
2	28	"IRES" same light adj chain same heavy adj chain	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/11 07:41
4	28	("IRES" same light adj chain same heavy adj chain) and (produce or express or production or generation) same (antibody or immunoglobin or light same heavy)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/11 07:01
5	4	(("IRES" same light adj chain same heavy adj chain) and (produce or express or production or generation) same (antibody or immunoglobin or light same heavy)) and retrovirus and pseudotype	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/11 07:40
6	7	(("IRES" same light adj chain same heavy adj chain) and (produce or express or production or generation) same (antibody or immunoglobin or light same heavy)) and retrovirus and pseudotyped	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/11 07:33
7	7	((("IRES" same light adj chain same heavy adj chain) and (produce or express or production or generation) same (antibody or immunoglobin or light same heavy)) and retrovirus and pseudotype) or ((("IRES" same light adj chain same heavy adj chain) and (produce or express or production or generation) same (antibody or immunoglobin or light same heavy)) and retrovirus and pseudotyped)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 07:33
8	7	((("IRES" same light adj chain same heavy adj chain) and (produce or express or production or generation) same (antibody or immunoglobin or light same heavy)) and retrovirus and pseudotype) or ((("IRES" same light adj chain same heavy adj chain) and (produce or express or production or generation) same (antibody or immunoglobin or light same heavy)) and retrovirus and pseudotyped) and signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 07:36
9	5	(("IRES" same light adj chain same heavy adj chain) and (produce or express or production or generation) same (antibody or immunoglobin or light same heavy)) and retrovirus same pseudotyped	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/11 07:34
10	5	(("IRES" same light adj chain same heavy adj chain) and (produce or express or production or generation) same (antibody or immunoglobin or light same heavy)) and retrovirus same pseudotyped and signal adj sequence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 07:39

11	2	(((("IRES" same light adj chain same	USPAT;	2004/03/11
		heavy adj chain) and (produce or express or production or generation) same (antibody or immunoglobin or light same	US-PGPUB; EPO; JPO; DERWENT;	07:35
		heavy)) and retrovirus and pseudotype) or ((("IRES" same light adj chain same heavy adj chain) and (produce or express or	IBM_TDB	
		production or generation) same (antibody or immunoglobin or light same heavy)) and		
		retrovirus and pseudotyped) and signal) not ((("IRES" same light adj chain same heavy adj chain) and (produce or express		
		or production or generation) same (antibody or immunoglobin or light same heavy)) and retrovirus same pseudotyped		
12	5	and signal adj sequence) ((("IRES" same light adj chain same heavy adj chain) and (produce or express or	USPAT; US-PGPUB;	2004/03/11
		production or generation) same (antibody or immunoglobin or light same heavy)) and retrovirus and pseudotype) or ((("IRES"	EPO; JPO; DERWENT; IBM_TDB	
		same light adj chain same heavy adj chain) and (produce or express or production or generation) same (antibody		
		or immunoglobin or light same heavy)) and retrovirus and pseudotyped) and signal adj sequence		
13	0	(((("IRES" same light adj chain same heavy adj chain) and (produce or express or production or generation) same (antibody or immunoglobin or light same	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/11 07:37
		heavy)) and retrovirus and pseudotype) or ((("IRES" same light adj chain same heavy adj chain) and (produce or express or	IBM_TDB	
-		production or generation) same (antibody or immunoglobin or light same heavy)) and retrovirus and pseudotyped) and signal adj sequence) not ((("IRES" same light"))		
		adj chain same heavy adj chain) and (produce or express or production or generation) same (antibody or immunoglobin or light same heavy)) and retrovirus same pseudotyped and signal		
14	4	adj sequence) (("IRES" same light adj chain same heavy adj chain) and (produce or express or	USPAT; US-PGPUB;	2004/03/11
		production or generation) same (antibody or immunoglobin or light same heavy)) and retrovirus same pseudotyped and signal	EPO; JPO; DERWENT; IBM_TDB	
15	2	adj peptide "IRES" same light adj chain same heavy adj chain same retrovirus and signal adj peptide	USPAT; US-PGPUB; EPO; JPO;	2004/03/11 07:42
16	0	"IRES" same light adj chain same heavy adj chain same retrovirus and signal adj	DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/03/11 07:42
		peptide and pseudotype	EPO; JPO; DERWENT; IBM TDB	
17	0	"IRES" same light adj chain same heavy adj chain same retrovirus and signal adj peptide and pseudotyped	USPĀT; US-PGPUB; EPO; JPO;	2004/03/11 07:42
18	7	"IRES" same light adj chain same heavy adj chain and signal adj peptide and	DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/03/11 07:48
		pseudotyped	EPO; JPO; DERWENT; IBM TDB	

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19	5	"IRES" same light adj chain same heavy	USPAT;	2004/03/11
		adj chain and signal adj peptide and	US-PGPUB;	07:49
		pseudotyped and retrovirus same env	EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
20	5	"IRES" same light adj chain same heavy	USPAT;	2004/03/11
		adj chain and (pseudotyping or	US-PGPUB;	07:50
		pseudotyped or pseudotype) same	EPO; JPO;	
		retrovirus	DERWENT;	
			IBM TDB	
21	6	"IRES" same light adj chain same heavy	USPAT;	2004/03/11
		adj chain and (pseudotyping or	US-PGPUB;	07:50
		pseudotyped or pseudotype) and retrovirus	EPO; JPO;	
		same env	DERWENT;	
			IBM TDB	
22	7	("IRES" same light adj chain same heavy	USPAT;	2004/03/11
	-	adj chain and (pseudotyping or	US-PGPUB;	08:00
		pseudotyped or pseudotype) same	EPO; JPO;	
		retrovirus) or ("IRES" same light adj	DERWENT;	
		chain same heavy adj chain and	IBM TDB	
		(pseudotyping or pseudotyped or	12122	
		pseudotype) and retrovirus same env)		
23	8	Bleck.in. and IRES	USPAT;	2004/03/11
			US-PGPUB;	08:01
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
24	0	Bleck.in. and IRES and immunoglobin	USPAT;	2004/03/11
		Discontine and India and Indianographin	US-PGPUB;	08:01
			EPO; JPO;	00.01
			DERWENT;	
]		IBM TDB	
25	0	Bleck.in. and IRES and immunoglobulinin	USPAT;	2004/03/11
==		2100%. III. did INDS did Immanogrobullilli	US-PGPUB;	08:01
			EPO; JPO;	00.01
			DERWENT;	
				1
26	4	Rlack in and IPES and immunoglobulin	IBM_TDB	2004/02/11
20	4	Bleck.in. and IRES and immunoglobulin	USPAT;	2004/03/11
			US-PGPUB;	08:01
			EPO; JPO;	
			DERWENT;	
	L		IBM_TDB	

	FILE	'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 08:15:47 ON 11 MAR 2004
L1		83 S IRES AND IMMUNOGLOBULIN
L2		0 S IRES SAME IMMUNOGLOBULIN
L3		0 S IRES SAME HEAVY (A) CHAIN SAME LIGHT (A) CHAIN
L4		0 S IRES SAME HEAVY (A) CHAIN (S) LIGHT (A) CHAIN
L5		19 S IRES (S) IMMUNOGLOBULIN
L6		0 S L1 AND RETROVIRUS AND (PSEUDOTYPE OR PSEUDOTYPED OR PSEUDOTYP
L7		961 S RETROVIRUS AND (PSEUDOTYPE OR PSEUDOTYPED OR PSEUDOTYPING)
L8		7 S L1 AND RETROVIRUS
L9		7 DUP REM L8 (0 DUPLICATES REMOVED)
L10		3 S L9 AND PY<=2000
L11		0 S L7 AND IRES SAME ANTIBODY
L12		7 S IRES AND HEAVY (A) CHAIN (S) LIGHT (A) CHAIN
L13		0 S L12 AND L7
L14		5 DUP REM L12 (2 DUPLICATES REMOVED)
L15		0 S L14 AND (PSEUDOTYPE OR PSEUDOTYPING OR PSEUDOTYPED)